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☐ 1. Document ID: US 20040023961 A1

Using default format because multiple data bases are involved.

L3: Entry 1 of 7

File: PGPB

Feb 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040023961
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040023961 A1

TITLE: Aryl ureas with raf kinase and angiogenesis inhibiting activity

PUBLICATION-DATE: February 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Dumas, Jacques	Bethany	CT	US	
Scott, William J.	Guilford	CT	US	
Elting, James	Madison	CT	US	
Hatoum-Makdad, Holia	Hamden	CT	US	

US-CL-CURRENT: [514/238.8](#); [514/227.8](#), [514/341](#), [514/406](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 2. Document ID: US 20030216396 A1

L3: Entry 2 of 7

File: PGPB

Nov 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030216396
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030216396 A1

TITLE: Pyridine, quinoline, and isoquinoline N-oxides as kinase inhibitors

PUBLICATION-DATE: November 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Dumas, Jacques	Bethany	CT	US	
Scott, William J.	Guilford	CT	US	
Riedl, Bernd	Wuppertal		DE	

h e b b g e e e f e eh ef b e

US-CL-CURRENT: 514/247; 514/252.1, 514/266.3, 514/269, 514/309, 514/312, 514/350,
514/364, 514/369, 514/372, 514/376, 514/383, 514/398, 544/239, 544/285, 544/309,
544/336, 546/141, 546/156, 546/298, 548/132, 548/187, 548/213, 548/221, 548/263.2,
548/316.4, 548/366.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC	Draw D
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☐ 3. Document ID: US 20030207870 A1

L3: Entry 3 of 7

File: PGPB

Nov 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030207870
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030207870 A1

TITLE: Aryl ureas with angiogenesis inhibiting activity

PUBLICATION-DATE: November 6, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Dumas, Jacques	Orange	CT	US	
Scott, William J.	Guilford	CT	US	
Elting, James	Madison	CT	US	
Hatoum-Makdad, Holia	Hamden	CT	US	

US-CL-CURRENT: 514/227.5; 514/227.8, 514/233.2, 514/237.8, 514/252.13, 514/255.01,
514/317, 514/319, 514/370, 514/374, 514/399, 514/406, 514/426, 514/596

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC	Draw D
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☐ 4. Document ID: AU 2003209119 A1, WO 2003068229 A1, US 20030216396 A1

L3: Entry 4 of 7

File: DWPI

Sep 4, 2003

DERWENT-ACC-NO: 2003-697479
DERWENT-WEEK: 200428
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TITLE: New urea compounds containing pyridine, quinoline and isoquinoline
functionality useful for treating e.g. raf-, p38- and VEGF-mediated disease

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC	Draw D
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☐ 5. Document ID: AU 2003210969 A1, WO 2003068223 A1, US 20040023961 A1

L3: Entry 5 of 7

File: DWPI

Sep 4, 2003

DERWENT-ACC-NO: 2003-689615
DERWENT-WEEK: 200428

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TITLE: Use of aryl urea compounds for treating a disease regulated by tyrosine kinase

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	QMC	Draw De
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☐ 6. Document ID: US 20030032607 A1

L3: Entry 6 of 7

File: DWPI

Feb 13, 2003

DERWENT-ACC-NO: 2003-503332

DERWENT-WEEK: 200380

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TITLE: Novel antisense oligonucleotide which is targeted to mRNA encoding human raf and which is capable of inhibiting raf expression, useful for treating or preventing hyperproliferative conditions such as cancer

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	QMC	Draw De
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☐ 7. Document ID: US 6410518 B1

L3: Entry 7 of 7

File: DWPI

Jun 25, 2002

DERWENT-ACC-NO: 2002-597918

DERWENT-WEEK: 200380

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TITLE: Treating cancer, angiogenesis or neovascularization by administering antisense oligonucleotides targeted to human raf sequences

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	QMC	Draw De
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